

Hako

acoustic booth

Technical Data

- Ceiling - upholstered, equipped with lighting and exhaust fans;
- Upholstered wall - full, 75 mm thick, upholstered on both sides acoustic filling with sound isolation properties;
- Columns - 75x75 mm, powder coated;
- Shelf - 12 mm MDF, colour: black, can be mounted only to upholstered walls with 1000 mm width;
- Aluminium strips - 5 mm thick;
- Glass wall - toughened glass, 6 mm thick;
- Glass door - toughened glass, 8 mm thick, equipped with hinges, handle with a lock and gaskets system improving the acoustic properties of the booth;
- Floor - option with additional fee - melamine plate + acoustic covering (21mm thickness), colour: graphite;
- Fans: in-take (near the floor) - can be turned on and off, with adjustable fan speed. The exact location can be found on the shop drawings; exhaust - integrated with the ceiling lamp;
- Additional information: multi-layer walls structure ensure ideal acoustic isolation; the remarkable acoustic parameters have been confirmed through a research done by an accredited laboratory in accordance with ISO 23351-1:2020 acquiring a certificate with the DS,A result of 25,7 dB; air function - fans work for additional 5 minutes after leaving the booth; maximum air-flow: 260 m³/h; volume 27,5 dB (A); LED SLIM panel, 60x60 cm, external power supply; 40W, 3200lm, 4000k, 220-240V AC, 120', RA>80, PF>0.9, white, STANDARD LINE;
- Dimensions: 1400 x 1350 mm, h. 2341 mm



Selected configuration

HK01

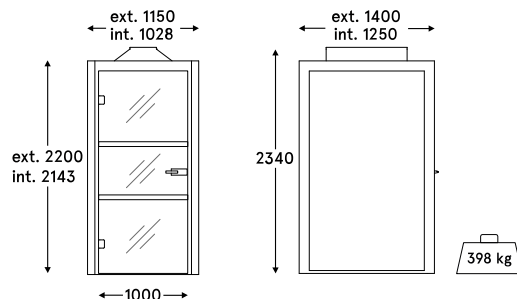
Frame colour: Anthracite semi-matt
ral 7043

Fabric: Medley - 100% polyester

Colour of internal walls: M-61189
Beige

Colour of external walls: M-66010
Blue

Floor: No
 Mediabox: No
 Electrical system: EU
 Door: Right door
 Waga: 401.1kg



Guarantee

.mdd products - 5 years.
 Electrical components and fabric - 2 years.

Certificates



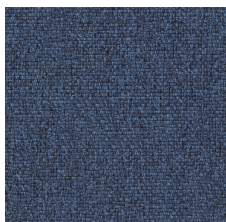
Fabric technical data

Medley



Material	100% polyester
Weight	364g/m ² • 510g/lm
Abrasion resistance rubs	75,000 Martindale cycles
Pilling resistance	scale 1-5, max 5 • EN ISO 12945-2 4
Colour fastness to light	scale 1-8, max 8 • EN ISO 105 - B02 5-7
Colour fastness to rubbing	scale 1-5, max 5 • EN ISO 105x12 (wet/dry) 4-5/4-5
Acoustic test sound absorption	ISO 354
Flammability	BS EN 1021 - 1:2006 (cigarette), BS EN 1021 - 2:2006 California Bulletin CAL 117-E-Class 1

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